

Fig. 1 PRIORITY ART

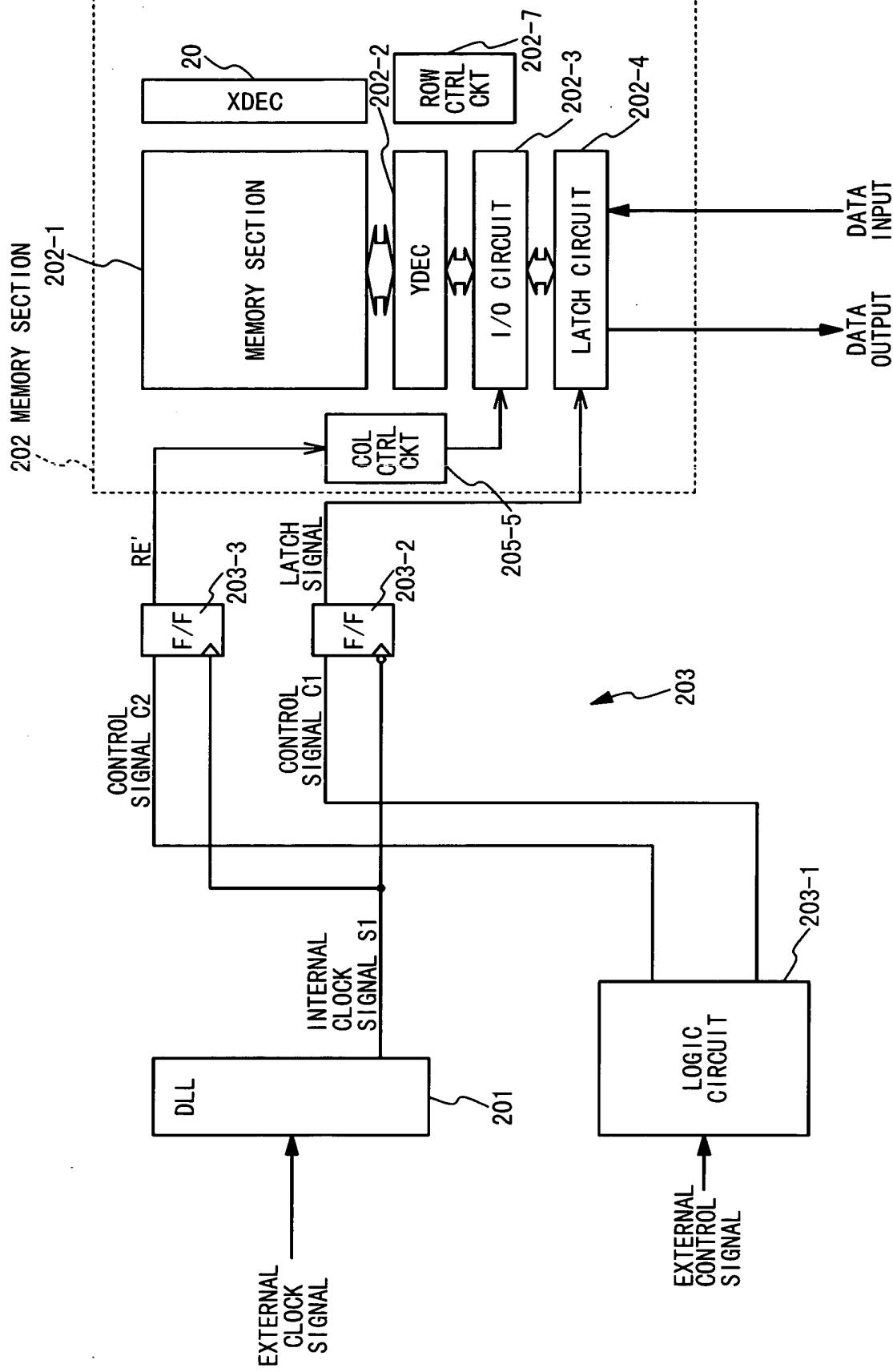


Fig. 2 A
PRIOR ART

INTERNAL
CLOCK SIGNAL S₁

Fig. 2 B
PRIOR ART

EXTERNAL SIGNAL C₂
READ COMMAND

Fig. 2 C
PRIOR ART

CONTROL SIGNAL C₂

Fig. 2 D
PRIOR ART

SIGNAL RE'

Fig. 2 E
PRIOR ART

LATCH SIGNAL C₁

Fig. 2 F
PRIOR ART

DATA

Fig. 2 G
PRIOR ART

LATCH SIGNAL C₁

Fig. 2 H
PRIOR ART

LATCH SIGNAL C₁

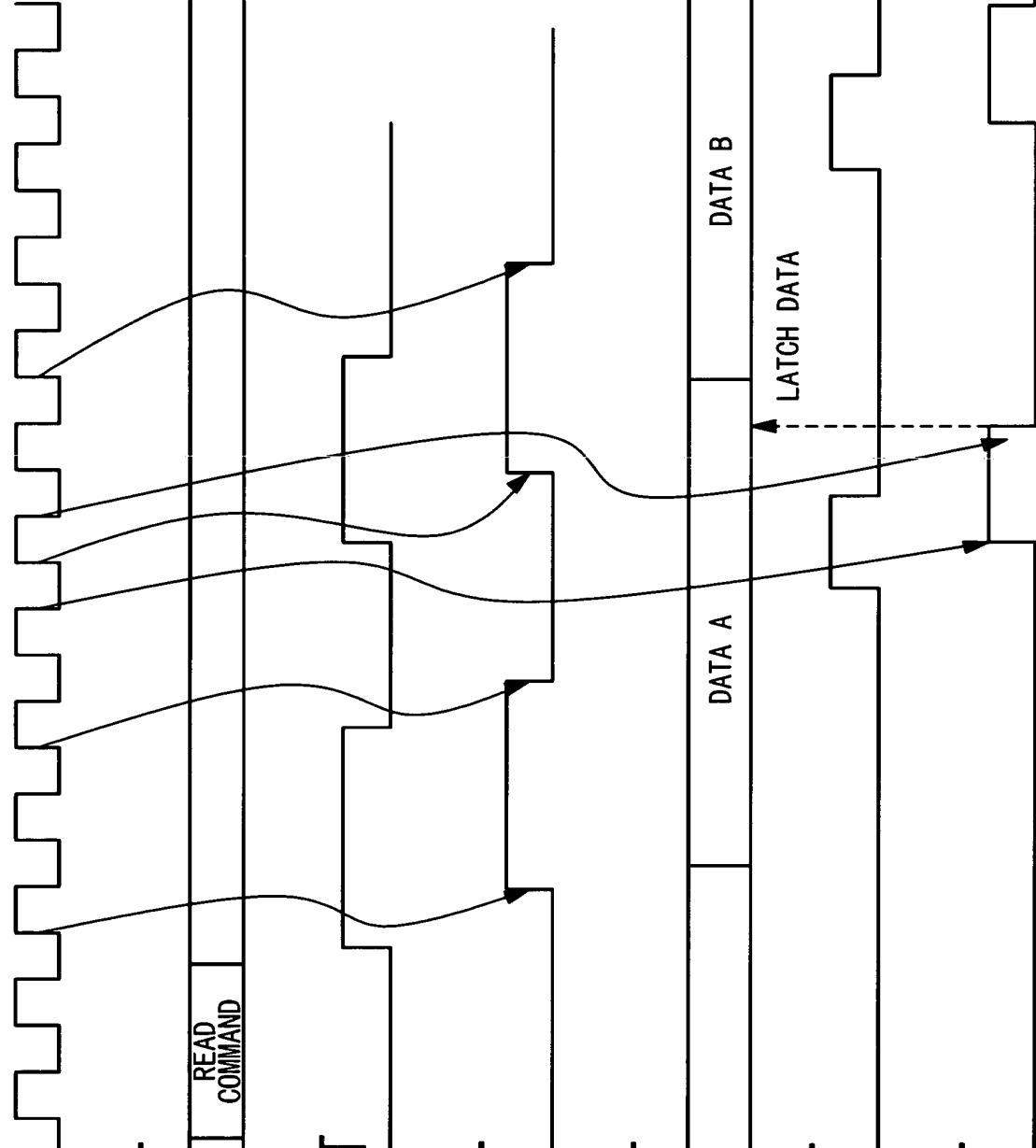


Fig. 3 PRIOR ART

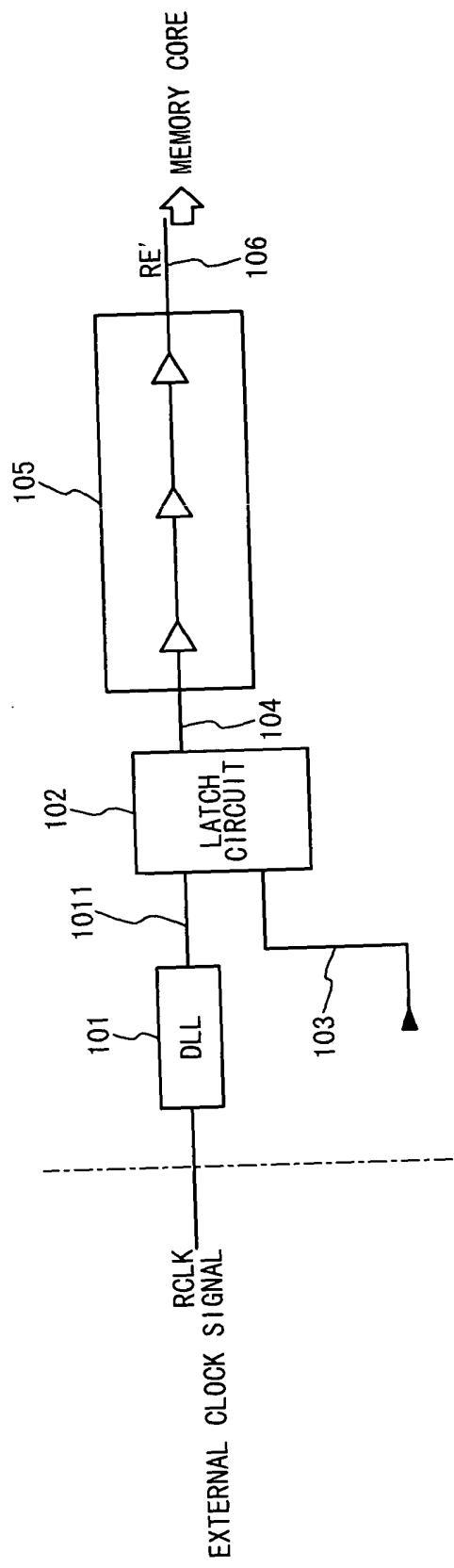


Fig. 4 A

INTERNAL
CLOCK SIGNAL S1

Fig. 4 B

INTERNAL
CLOCK SIGNAL S2

Fig. 4 C

SIGNAL
USING SIGNAL S1

PRIOR ART

SIGNAL
USING SIGNAL S2

Fig. 4 D

SIGNAL 104 (106)

PRIOR ART

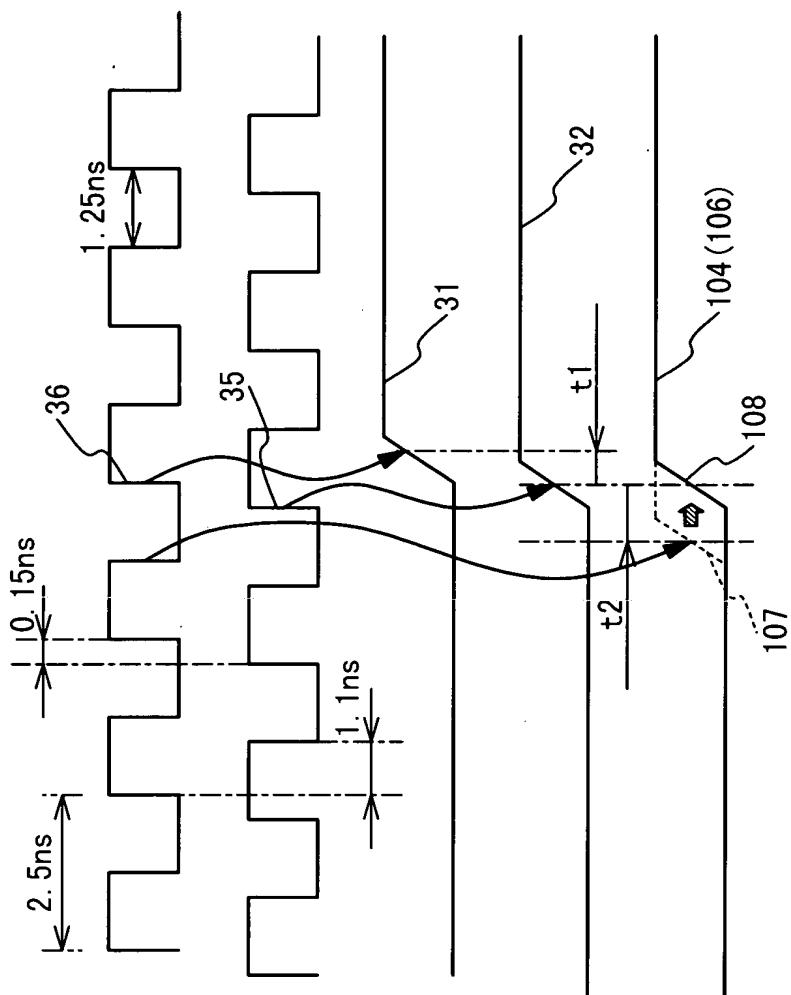


Fig. 5 A

INTERNAL CLOCK SIGNAL S1

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A diagram showing a beam element with a vertical cross-section. A downward-pointing arrow at the top indicates a load application point.

50ns

CONSTANT INDEPENDENT OF FREQUENCY

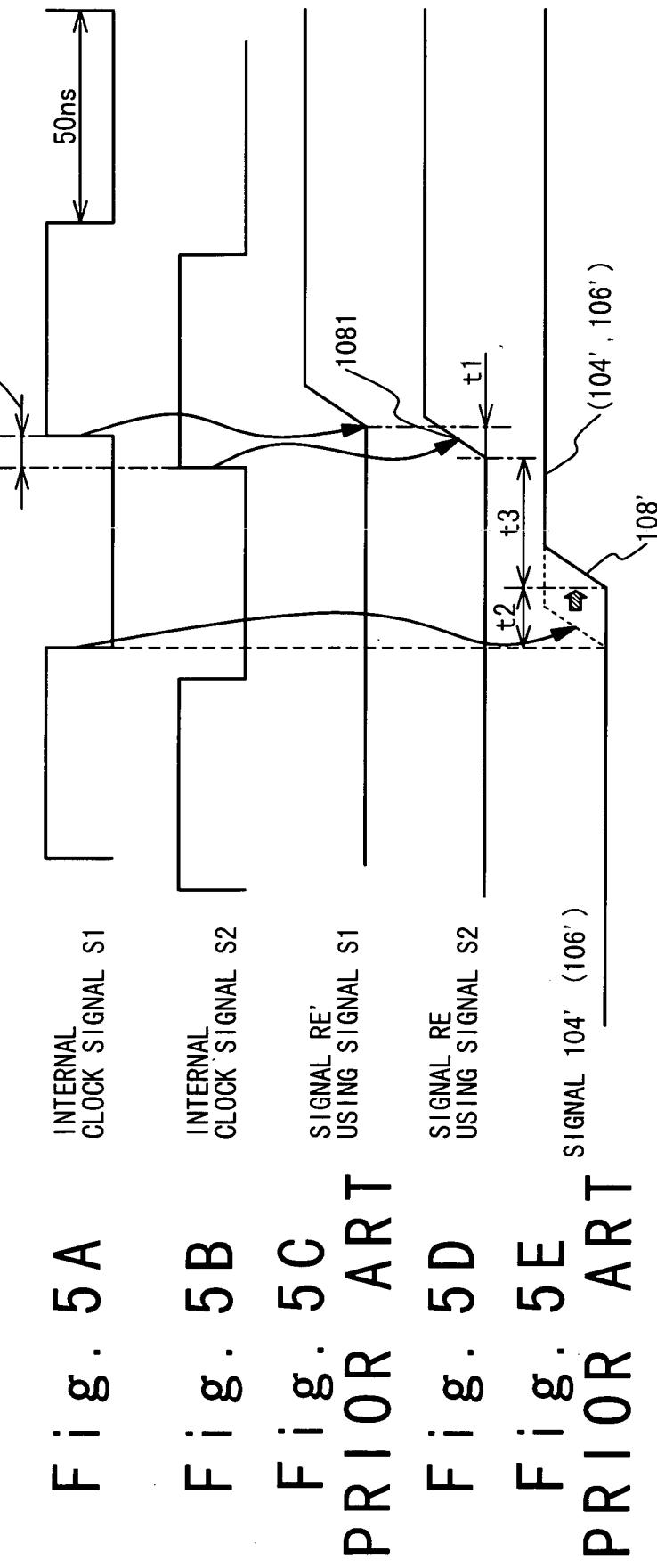


Fig. 6A
PRIOR ART

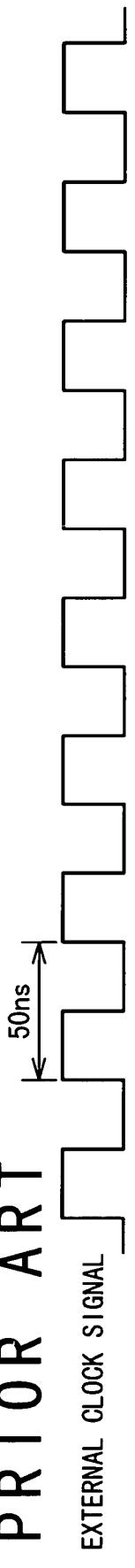


Fig. 6B
PRIOR ART

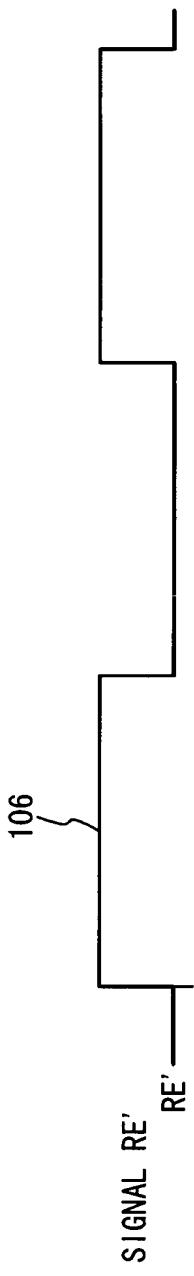


Fig. 6C
PRIOR ART

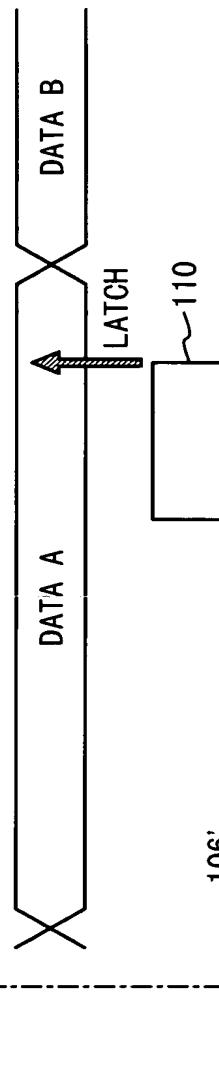


Fig. 6D
PRIOR ART

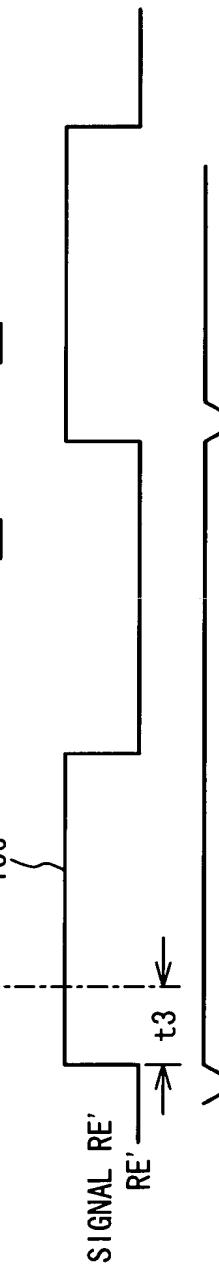


Fig. 6E
PRIOR ART



Fig. 6F
PRIOR ART

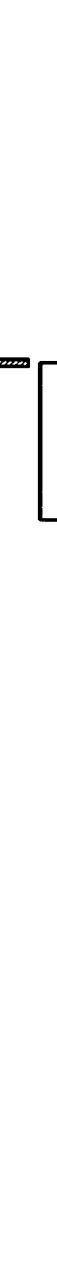


Fig. 6G
PRIOR ART



Fig. 7A

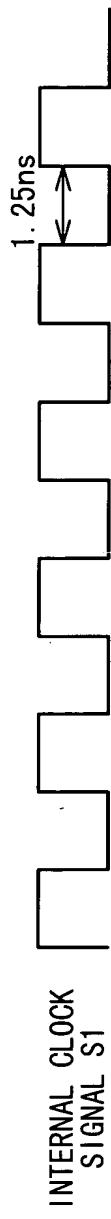


Fig. 7B



Fig. 7C

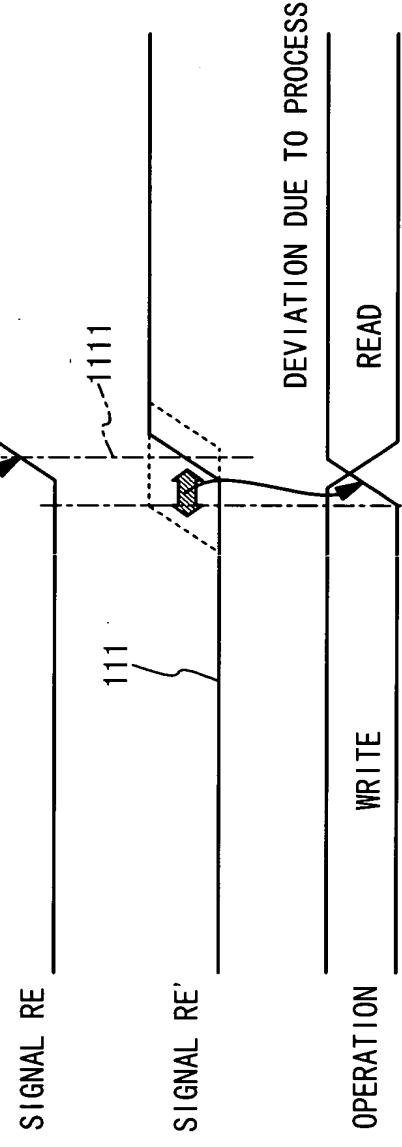


Fig. 7D

PRIOR ART

Fig. 7E

PRIOR ART

Fig. 7F

OPERATION WRITE

READ

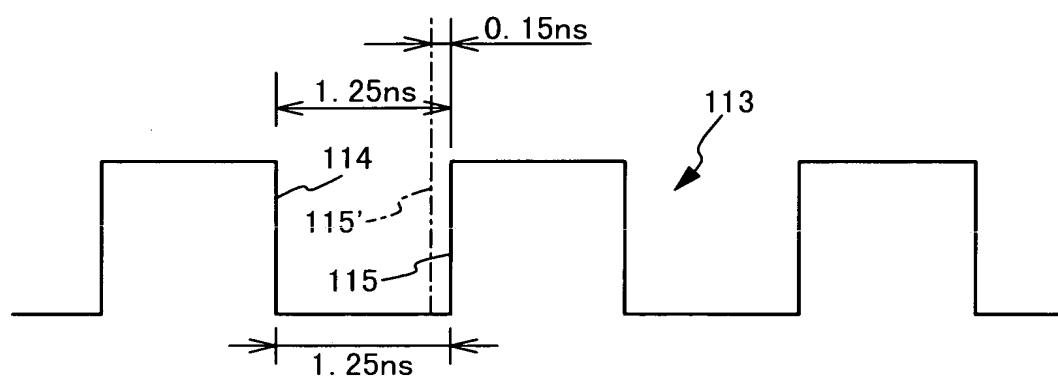


Fig. 8B PRIOR ART

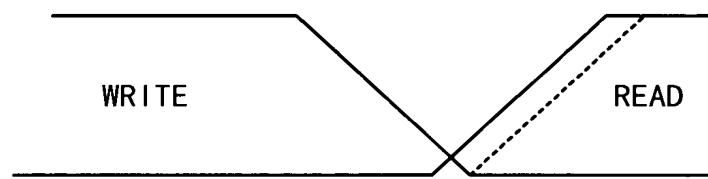


Fig. 8C PRIOR ART

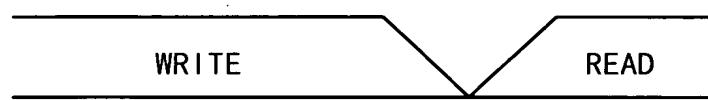
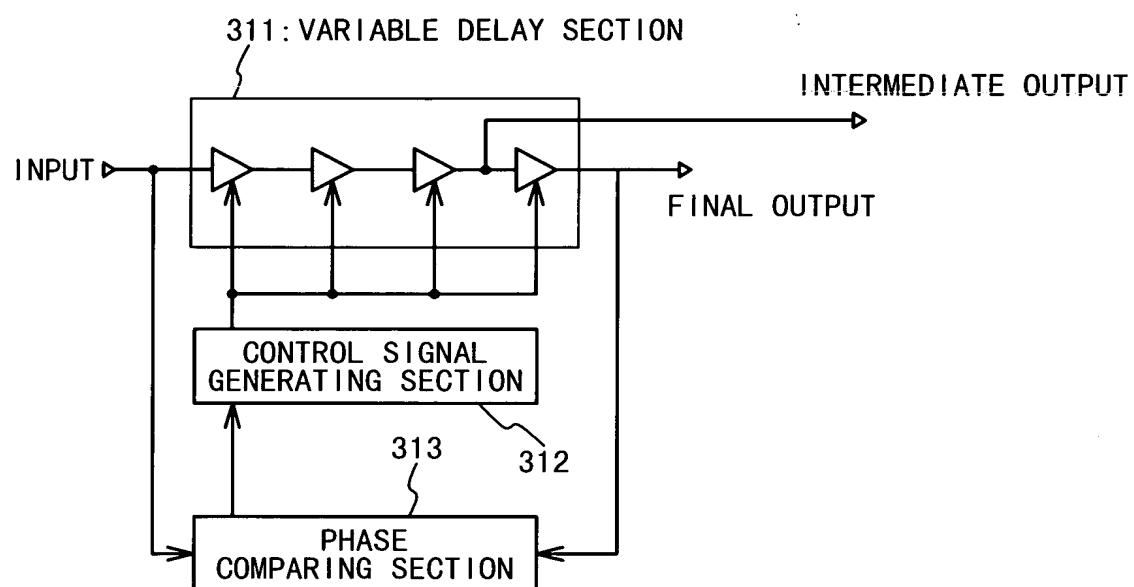


Fig. 9 PRIOR ART



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Fig. 10

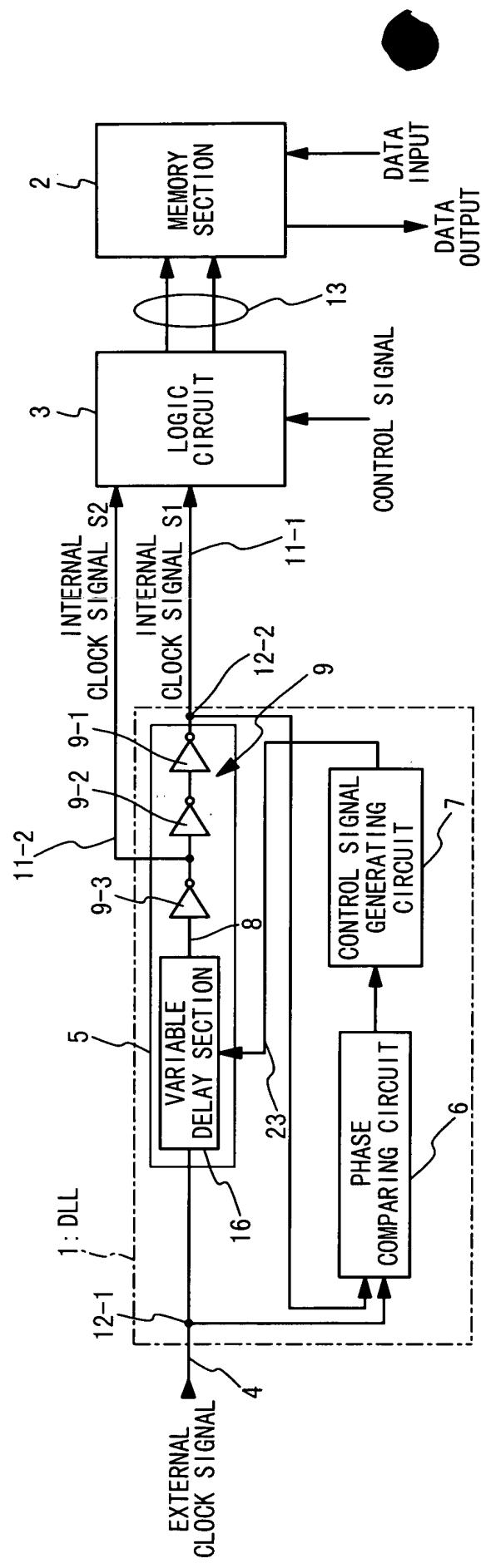


Fig. 11

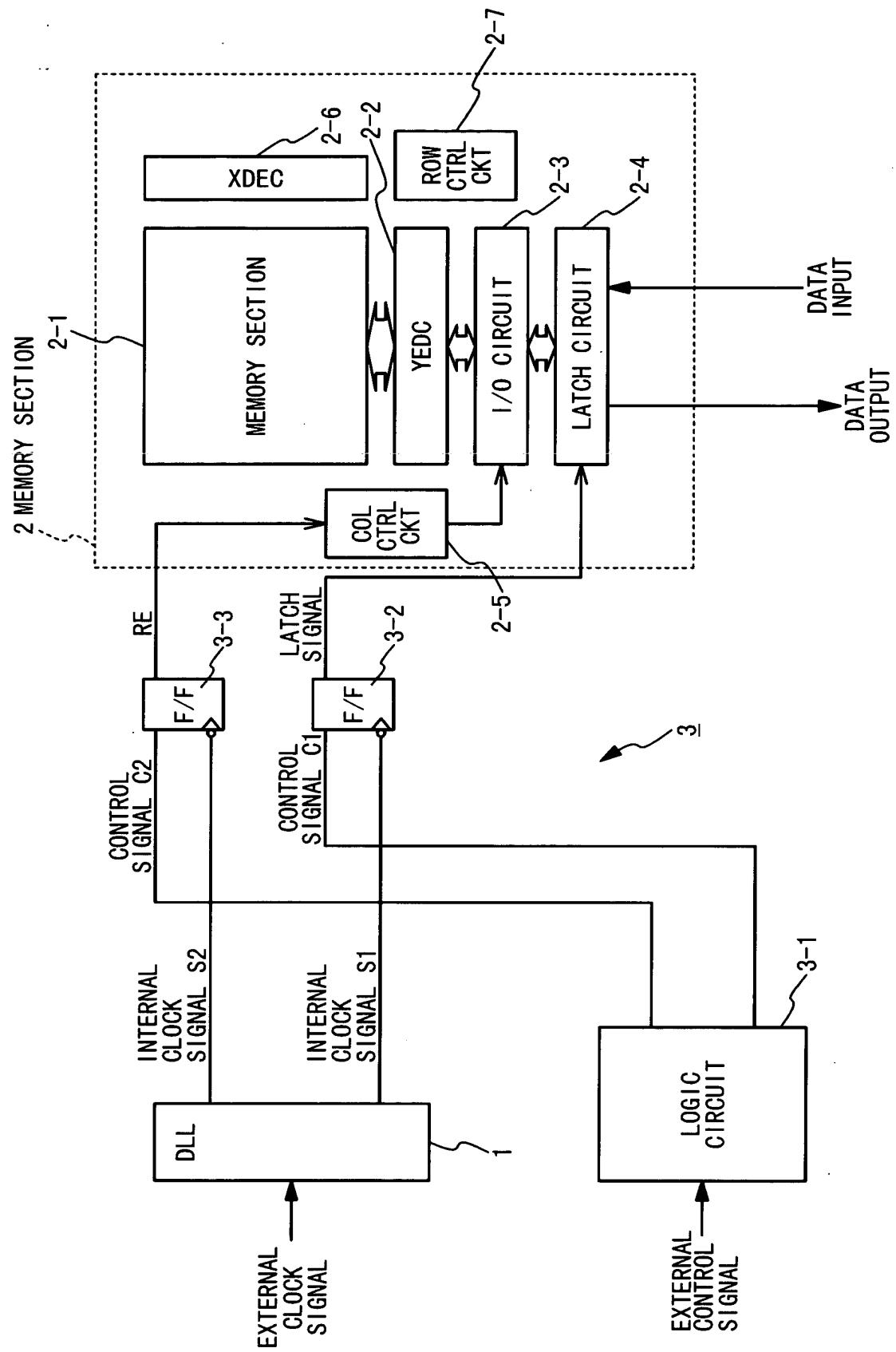


Fig. 12 A

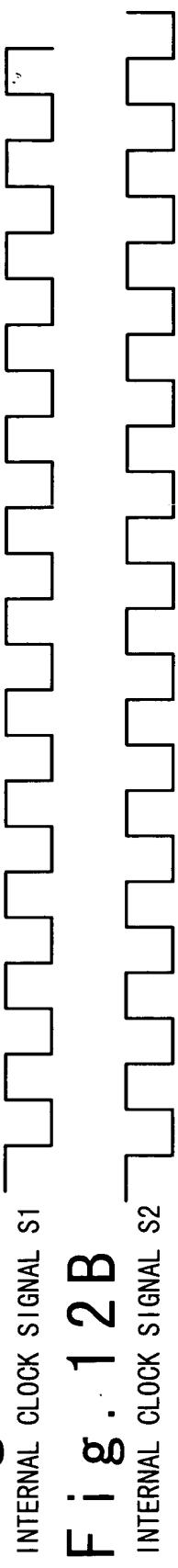


Fig. 12 B

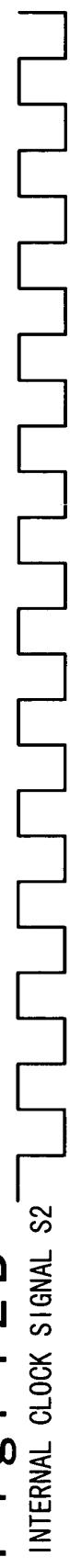


Fig. 12 C

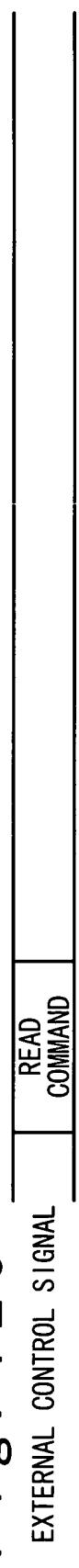


Fig. 12 D

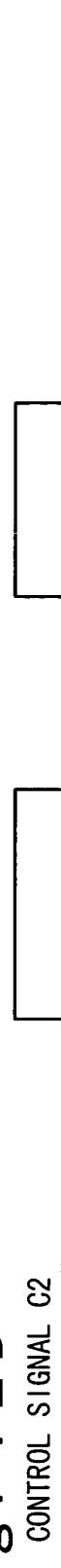


Fig. 12 E



Fig. 12 F

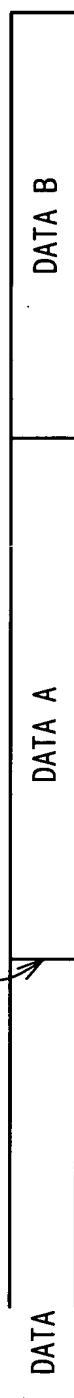


Fig. 12 G

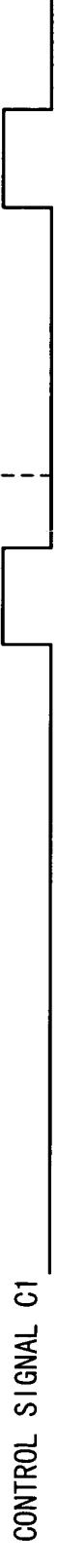


Fig. 12 H

